



PRODUCT DATA

PD 133

SODIUM BISULPHITE

DESCRIPTION AND USE

Sodium bisulphite is a concentrated liquid for the elimination of residual chlorine prior to the membrane system. This is necessary because some membrane types can be irreversibly damaged by the presence of chlorine.

GENERAL SPECIFICATION

Appearance : Yellowish
pH : 3 - 4
Specific gravity : 1.35

TREATMENT AND DOSAGE REQUIREMENT

Sodium bisulphite is dosed into the feed water line before cartridge filter to ensure all residual chlorine is removed.

Sodium bisulphite should be dosed continuously and may be pumped as a neat or diluted with clean cold water.

Sodium bisulphite can react with oxygen from the atmosphere not more than one day's supply should be prepared in an open chemical tank at one time.

PRODUCT BENEFITS

Rapid reaction with chlorine

Protects polyamide membranes from degradation

Liquid product, easy to apply

Fully miscible with water

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